

## PROJECT 10073 RECORD CARD

1. DATE 21 May 1961	2. LOCATION 43.30N 134.00W Pacific Oregon	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other <u>Satellite</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT <u>22 0840Z</u>	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military	
7. LENGTH OF OBSERVATION 7 min	8. NUMBER OF OBJECTS 1	9. COURSE Southerly
10. BRIEF SUMMARY OF SIGHTING Round silver objt like satellite observed in straight flight path disappeared to S after 7 min observation. Temperature inversion in area.		11. COMMENTS Speed and appearance indicate Satellite track, however, this not confirmed. Southerly heading alone does not rule out satellite and all other indications point to satellite observation. Case listed as observation of Echo I.

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE DIVISION  
UNCLASSIFIED MESSAGE

AF IN: 1430 (23 May 61) AFN COMING  
ACTION: CIN-14

INFO : (SAFS-3, 00P -2, 00P-CP-1 (21)

SMB A 139

ZCHQA940ZCQJA517

PP RJEZHQ

DE RijwZSB A 5

7NR

P 2317397

FM 552ND AEW C WG MCCLELLAN AFB CALIF

TO RJWFA1/ADC ENT AFB COLOR

RJWZSB/28AIR DIV HAMILTON AFB CALIF

RJEDSG/ATTIC WPAFB OHIO

RJEZHQ/COFS-WASH DC

RJEZHQ/OSAF WASH DC

BT

61

FOR VOES, BASES, TO AF

FOLLOWING UFO REPORT SUBMITTED IN AFR 200-2 FORMAT. A (1). OVAL (SATELLITE); (2). HEAD OF PIN; (3). SILVER; (4). ONE; (5). N/A; (6). NONE; (7). NONE; (8). NONE; (9). NONE; B (1). MOTION; (2). 10 DEGREES ELEVATION 260 DEGREES MAF; (3). 75 DEGREES ELEVATION 180 DEGREES MAG; (4). STRAIGHT; (5). AFT AND ABOVE ACFT; (6). 7 MINUTES; C (1). AIRBORNE VISUAL; (2). NONE; (3). RC-121, ETHAN 40, 15,000 FT, 340 DEGREES MAG, 204 TAS, MCCLELLAN AFB, CALIF; D (1). 0849Z 22 MAY 61; (2). NIGHT; E. 43 30 N, 134 00W; F (1). N/A; (2).

INCOMING

AF IN : 1430 (23 May 61) Page 2 of 2

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COOK, HAROLD L.35952A, MAJOR, 963 AEW&C SQ, NAVIGATOR, 4000 HRS;  
MCCALLISTER, FRANK E, A03040627, 1/LT, 963 AEW&C SQ, PILOT, 1500 HRS;  
G (1).1 : 03-4 -?9VE EXCEPT FOR SCATTERED CLOUDS ON NW HORIZON; (2).  
300/15, 290/20, 260/25, 270/65, 270/90, 260/45, UNK; (3). NONE; (4).  
UNLIMTED; (5). 1/10TH NW HORIZON; (6). NONE; (7). TEMP INVERSION  
18,000 - 22,000 FT; H. NONE; I. NONE; J. NO TRAFFIC; K. NOTE: THE  
NAVIGATOR STATED THE OVJECT WAS MOVING FROM NORTH TO SOUTH AT A  
VERY HIGH RATE OF SPEED - TOO FAST TO GET A VIEW OF IT WITH THE  
SEXTANT. THE 7 MINUTE TIME SPAN OF THE SIGHTING MAKES IT DIFFICULT  
TO MAKE A PRELIMINARY ANALYSIS, INTELLIGENCE OFFICER 552 AEW&C WG;  
L. NONE.

BT

23/1755Z MAY RJWZSBA